Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	((identif$4 with section with schematic) and (perform$3 with process$3) and (different with type)) and (identif$3 with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 18:24
L2	1	((identif$4 with section with schematic) and (perform$3 with process$3) and (schematic with different with type)) and ((examin$6 with schematic) same (identif$3 with component)) and (render$3 with instance with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 18:25
L3	1	(identif$4 with electrical with component) and (visual with display with screen) and (display with segment with mechanical with schematic) and (display$3 with identif$6 with electrical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 18:31
L4	1	(mechanical with template with icon) and (electrical with template with icon) and (electrical with schematic) and (mechanical with schematic) and (identif$4 with electrical with component) and (visual with display with screen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 18:36
S1	2	"6556950".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 16:29
S2	1	10/674588	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/23 18:36
S3	2	10/304190	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/23 18:37
S4	11	(identif$4 with section with schematic) and (perform$3 with process$3) and (different with type)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 14:24

S5	3	((identif$4 with section with schematic) and (perform$3 with process$3) and (different with type)) and (instance with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 15:16
S7	4	((identif$3 with component) and (section with schematic) and (instance with component)) and (identif$4 with section with schematic) and (perform$3 with process$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:02
S8	4	09/410270	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 16:08
S9	4	(identif$4 with section with schematic) and (perform$3 with process$3) and (instance with component) and (identif$3 with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 15:25
S10	1	(electrical with schematic) and (identif$3 with component) and (mechanical with schematic) and (visual with interface) and (display$3 with segment)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 16:48
S11	1	(electrical with schematic) and (identif$3 with component) and (mechanical with schematic) and (visual with interface) and (display$3 same segment)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 16:30
S12	1	(electrical with schematic) and (identif$3 with component) and (mechanical with schematic) and (visual with interface) and (display$3 same (identif$4 with electrical with component))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 16:45
S13	2	(electrical with schematic) and (identif$3 with component) and (mechanical with schematic) and (display$3 same (identif$4 with electrical with component))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 16:48
S14	24	(electrical with schematic) and (display$3 same (identif$4 with electrical with component))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 18:45
S15	1	((electrical with schematic) and (display$3 same (identif$4 with electrical with component))) and (visual with interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 16:49

S16	12	((electrical with schematic) and (display$3 same (identif$4 with electrical with component))) and interface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 18:44
S17	6	(electrical with schematic) and (display$3 with identif$4 with electrical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 18:44
S18	1	((electrical with schematic) and (display$3 with identif$4 with electrical with component)) and (display$3 with segment)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 16:52
S19	4	((identif$3 with component) and (instance with component)) and (identif$4 with section with schematic) and (perform$3 with process$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:16
S20	1	((identif$3 with component) and (identif$4 with instance with component)) and (identif$4 with section with schematic) and (perform$3 with process$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:04
S21	2	((identif$3 with component) and (identif$4 with instance with component)) and (identif$4 with section with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:24
S22	6	("6026362" "5971851" "5841656").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:11
S23	0	(("6026362" "5971851" "5841656").pn.) and (identif$4 with instance with component) and (identif$4 with section with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:12
S24	1	((identif$3 with component) and (instance with component)) and (examin$3 with identif$4 with schematic) and (render$3 with instance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:21
S25	1	(identif$3 with instance with component) and (examin$3 with schematic) and (render$3 with instance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 18:44

S26	290	(electrical with schematic) and (display$3 with electrical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:57
S27	4	((electrical with schematic) and (display$3 with electrical with component)) and ((identif$3 with component) same (electrical with schematic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:25
S28	11	(identif$4 with schematic) and (visual with interface) and (electrical with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:52
S29	2	((identif$4 with schematic) and (visual with interface) and (electrical with schematic)) and (mechanical with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:53
S30	2	(identif$4 with schematic) and (visual with interface) and (mechanical with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:56
S31	3	(identif$4 with schematic) and (visual with interface) and (machines with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:49
S32	2	(identif$4 with schematic) and (visual near2 interface) and (electrical with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:52
S33	4	((identif$4 with schematic) and (visual with interface) and (electrical with schematic)) and diagnostic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 15:26
S34	11	(identif$4 with schematic) and (visual with display) and (mechanical with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 19:04
S35	1	((identif$4 with schematic) and (visual with display) and (mechanical with schematic)) and (display$3 with electrical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 18:57

S36	9	((identif$4 with schematic) and (visual with display) and (mechanical with schematic)) and (display$3 with electrical)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 18:29
S37	2	"6161051".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 19:03
S38	0	"6161051".pn. and (identif$4 with schematic) and (visual near2 interface) and (electrical with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 19:05
S39	0	"6161051".pn. and (visual near2 interface) and (electrical with schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/18 19:05
S40	2	(identif$4 with icon with schematic) and (electrical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 15:27
S41	25	("5412756"|"5548756"|"5377309"|"5398336"|"5787438"|"5042002"|"6028819"|"6161051"|"6108662"|"6157864"|"6167406"|"5815539"|"5093794"|"5943675"|"5911143"|"5369570"|"5841656"|"5956728"|"6268853"|"6556950"|"5119318"|"6081750"|"6356862"|"6199032"|"5920711").PN.	USPAT	OR	ON	2004/07/20 18:43
S42	0	(("5412756"|"5548756"|"5377309"|"5398336"|"5787438"|"5042002"|"6028819"|"6161051"|"6108662"|"6157864"|"6167406"|"5815539"|"5093794"|"5943675"|"5911143"|"5369570"|"5841656"|"5956728"|"6268853"|"6556950"|"5119318"|"6081750"|"6356862"|"6199032"|"5920711").PN.) and (identif$3 with instance with component) and (examin$3 with schematic) and (render$3 with instance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 18:44

S43	0	(("5412756"|"5548756"|"5377309"|"5398336"|"5787438"|"5042002"|"6028819"|"6161051"|"6108662"|"6157864"|"6167406"|"5815539"|"5093794"|"5943675"|"5911143"|"5369570"|"5841656"|"5956728"|"6268853"|"6556950"|"5119318"|"6081750"|"6356862"|"6199032"|"5920711").PN.) and (electrical with schematic) and (display$3 with identif$4 with electrical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 18:44
S44	0	(("5412756"|"5548756"|"5377309"|"5398336"|"5787438"|"5042002"|"6028819"|"6161051"|"6108662"|"6157864"|"6167406"|"5815539"|"5093794"|"5943675"|"5911143"|"5369570"|"5841656"|"5956728"|"6268853"|"6556950"|"5119318"|"6081750"|"6356862"|"6199032"|"5920711").PN.) and (electrical with schematic) and (display$3 same (identif$4 with electrical with component))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 18:44
S45	0	(("5412756"|"5548756"|"5377309"|"5398336"|"5787438"|"5042002"|"6028819"|"6161051"|"6108662"|"6157864"|"6167406"|"5815539"|"5093794"|"5943675"|"5911143"|"5369570"|"5841656"|"5956728"|"6268853"|"6556950"|"5119318"|"6081750"|"6356862"|"6199032"|"5920711").PN.) and (identif$4 with section with schematic) and (perform$3 with process$3) and (different with type)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 18:45
S46	0	(("5412756"|"5548756"|"5377309"|"5398336"|"5787438"|"5042002"|"6028819"|"6161051"|"6108662"|"6157864"|"6167406"|"5815539"|"5093794"|"5943675"|"5911143"|"5369570"|"5841656"|"5956728"|"6268853"|"6556950"|"5119318"|"6081750"|"6356862"|"6199032"|"5920711").PN.) and (electrical with schematic) and (display$3 same (identif$4 with electrical with component))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 18:45
S52	6	(schematic with section) and (examin$3 with schematic) and (component with type)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 16:50

S53	1	S52 and (schematic near2 icon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 16:33
S54	148	(schematic with section) and (mechanical with schematic) and (component with type)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 16:36
S55	2	S54 and (identif$3 with instance with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 16:36
S56	1	(first near2 schematic) and (second near2 schematic) and (examin$3 with schematic) and (component with type)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 16:51
S57	918	(first near2 schematic) and (second near2 schematic) and (component with type)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 16:52
S58	78	S57 and (identif$3 with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 16:52
S59	13	S58 and (instance with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 18:16
S60	5	(mechanical adj schematic) and (electrical adj schematic) and (mechanical adj component) and (electrical adj component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 18:35
S61	15	(mechanical near2 schematic) and (electrical near2 schematic) and (mechanical adj component) and (electrical adj component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 10:58
S62	15	(mechanical near2 schematic) and (electrical near2 schematic) and (mechanical adj component) and (electrical adj component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/11 12:28

S63		6	S62 and ((mechanical adj component) same (electrical adj component))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 16:17
S64		2	(mechanical near2 schematic) and (electrical near2 schematic) and (mechanical adj component) and (electrical adj component) and interface and display$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 09:57
S65		1	(mechanical near2 schematic) and (electrical near2 schematic) and (schematic near2 icon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 18:33
S66		6	(mechanical near2 schematic) and (electrical near2 schematic) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 11:29
S67		0	S66 and brak$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 11:28
S71		3	(electrical with driv$3 with vehicle) and icon and (electrical with component) and (mechanical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 16:06
S72		1	(icon with electrical with component) and (icon with mechanical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 11:33
S73		18	(electrical with vehicle) and icon and (electrical with component) and (mechanical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 14:32
S74		14	S73 and schematic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 14:26
S75		5	S74 and brak$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 14:26

S76	0	(electrical with vehicle) and (schematic with icon) and (electrical with component) and (mechanical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 16:55
S77	0	vehicle and (schematic with icon) and (electrical with component) and (mechanical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 14:33
S78	7	(schematic with icon) and (electrical with component) and (mechanical with component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 14:33
S82	15	(mechanical near2 schematic) and (electrical near2 schematic) and (mechanical adj component) and (electrical adj component)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 16:17
S83	1	S82 and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 16:17
S84	12	vehicle and (electrical with component) and (mechanical with component) and (menu with information) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 16:55
S85	0	(electrical with driv$3 with vehicle) and (schematic with icon) and (electrical with component) and (mechanical with component) and (menu with information) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 16:56
S86	0	(electrical with driv$3 with vehicle) and (electrical with component) and (mechanical with component) and (menu with information) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 16:56
S87	1	(electrical with driv$3 with vehicle) and electrical and (mechanical with component) and (menu with information) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 17:02
S88	12	(electrical with driv$3 with vehicle) and electrical and mechanical and (menu with information) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 17:05

S89	0	(parking adj lock) and electrical and mechanical and (menu with information) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 17:05
S90	0	(parking adj lock) and (menu with information) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 17:06
S91	6	(parking adj brake) and (menu with information) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 17:07
S92	26	(parking with brake) and (menu with information) and icon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/13 17:07